

**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-13 (cancelled).

Claim 14 (currently amended). A method of producing a model or tool comprising:

(a) building a stack ~~an~~ assembly of substrates adhered with several intermediate layers of adhesive paste ~~by assembling and adhering at least one substrate to another substrate with a layer of adhesive paste;~~

(b) ~~optionally~~ machining the assembly of substrates;

(c) covering the outer surface of the assembly of substrates with a continuous layer of curable paste machine dispensed,

wherein the composition of the curable paste is the same as the composition of at least one of the adhesive paste layers of step (a) and

wherein the curable paste is formed by machine mixing at least

(1) an epoxy resin with

(2) a thixotropic agent and

(3) a hardener system comprising

(i) at least one polyethylencimine

(ii) at least one other amine having at least two amino hydrogen groups and

(iii) at least one other epoxy curative having latent reactivity;

(d) curing the ~~layer of~~ curable paste and adhesive paste at room temperature;

(e) machining to the final structure of the model or tool according to a computer design; and

(f) post-curing the curable paste and adhesive paste at temperature of at least 130° C to yield a heat deflection temperature over 140° C.

~~to produce the model or tool wherein the composition of the curable paste of step (e) is the same as the composition of at least one of the layers of adhesive paste of step (a).~~

Claims 15-17 (cancelled).

Claim 18 (previously presented). The method of Claim 14, wherein the adhesive paste and curable paste are thixotropic and have non-slump properties.

Claim 19 (previously presented). The method of Claim 14, wherein the adhesive paste and curable paste have a dynamic viscosity equal to or less than 10,000 mPa s measured at 25°C.

Claims 20-21 (cancelled).

Claim 22 (withdrawn). A method of producing a model or tool comprising the sequential steps of:

- (a) mixing a first component containing a curable epoxy resin with a second component containing a hardener system to form a curable paste;
- (b) applying the curable paste on an outer surface of a substructure in the form of a continuous layer;
- (c) curing the continuous layer of curable paste; and
- (d) machining the cured continuous layer to produce the model or tool.

Claim 23 (withdrawn). The method of Claim 22, wherein the first component further contains a thixotropic agent and wherein the hardener system contains at least one

polyethylencimine, at least one other amine having at least two amino hydrogen groups and at least one other epoxy curative having latent reactivity.

Claim 24 (withdrawn). The method of Claim 23, wherein the epoxy curative contains diethyl toluene diamine, dicyandiamide, diphenyl diamino sulphone, boron complexes and/or imidazoles.

Claim 25 (withdrawn). The method of Claim 22, wherein the curable paste after curing has a heat deflection temperature above 100°C.

Claim 26 (withdrawn). The method of Claim 22, wherein the final cured model or tool is machined to form a model or tool for producing laminated composites.

Claim 27 (cancelled).

Claim 28 (withdrawn). A curable composition comprising:

- (a) an epoxy resin;
- (b) a thixotropic agent; and
- (c) a hardener system containing at least one polyethylencimine compound, at least one other amine having at least two amino hydrogen groups, and at least one other epoxy curative having latent reactivity.